Declassified in Part - Sanitized Copy Approved for Release 2012/11/01 : CIA-RDP79B00873A000100010099-5

NPIC/TSSG/ESD/EL-53/69 6 June 1969

> 25X1 25X1

25X1

25X1

25X1

MEMORANDUM FOR: Chief, Engineeri	ng Support Division, TSSG
SUBJECT: Overrun on	Task Order 22 by
1. The attached memorandum and conversations which I believe overrun.	lists those correspondences to be pertinent to the subject
2. The memorandum can be surtime during the contract was an ortractor to either myself, the contracting officer.	mmarized by stating that at no verrun mentioned by the con-tract monitor, or
gery good and in any dealing of we proved to be extremely cooperative	formance under the contract was hich I was a part, they always e.
4. In evaluating the request there are no impediments in the at however, there are specific proceed prior to embarking on such an overcontractual matters and as such as the contracting officer. If he for overrun can be legally allowed from will raise no objections from a terminal section.	dures which must be observed rrun. These procedures are ome under the cognizance of seels that in this case such an om a contractual viewpoint. I
	TSSG/ESD/EL
Attachment: as stated above	
Distribution: Orig TSSG/ESD/Ch 1 - TSSG/ESD 1 - TSSG/ESD/EL (file)	



Choup 1
Excluded from automatic downgraning and declassification

6 June 1969

SUBJECT: Overrun on Analysis Program) Task Order 22 (Image	÷	
3 m²		
1. The purpose of this memorandum is to state the per-		
tinent factors related to the overrun on the Fiscal Year 67 Image Analysis program with	. *	
Thinge Might broke an wron		
2. Appendix A is a copy of the document forwarded to me		
by OL/PD/CA&SB/CSS, for approval authorizing		•
payment for the overrun. It carries as attachments the formal		
request from for payment of the	•	
overrun plus a breakdown of the overrun. This document, received	ì	
by me on 7 May 69 was my first indication that any portion of the	ي	
overrun was attributable to direct labor at		:
overrun was attributable to direct labor at		:
overrun was attributable to direct labor at 3. There was no notice of potential overrun during the		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun ap-		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended		•
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B.		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4. (a subcontractor on the same program) was caught in a similar overrun situation. By mutual agreement between , and former Contracting Officer for NPIC, was allowed to claim that portion of the overrun attributable to increased		:
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4. (a subcontractor on the same program) was caught in a similar overrun situation. By mutual agreement between , and former Contracting Officer for NPIC, was allowed to claim that portion of the overrun attributable to increased overhead and G&A rates (approximately but was not allowed to claim that portion attributable to overspending on direct		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4. (a subcontractor on the same program) was caught in a similar overrun situation. By mutual agreement between , and former Contracting Officer for NPIC, was allowed to claim that portion of the overrun attributable to increased overhead and G&A rates (approximately but was not allowed to claim that portion attributable to overspending on direct labor (approximately This conversation took place at		
3. There was no notice of potential overrun during the term of the contract. The earliest mention of an overrun appeared in a letter dated 21 March 68. The contract ended 1 February 68 seven weeks before this date. The letter is attached as Appendix B. 4. (a subcontractor on the same program) was caught in a similar overrun situation. By mutual agreement between , and former Contracting Officer for NPIC, was allowed to claim that portion of the overrun attributable to increased overhead and G&A rates (approximately but was not allowed to claim that portion attributable to overspending on direct		

SLOW

6hgup 1 Excluded from automatic downgrading and declassification

Declassified in Part -	Sanitized Copy Ap	pproved for Release 2012	2/11/01 : CIA-RDP79B008	373A000100010099-5
		*** ** ** ** ** ** ** ** ** ** ** ** **		

5. Appendix C is a copy of a letter sent to me at my	
request explaining the nature of and reasons for the overrun.	
No comment is made on any but the fourth paragraph "This	
additional ". At no time was any approval verbal or	
otherwise given for an overrun nor was the subject even broached	
prior to the letter of 15 March 69. While the excess costs	
were discussed, the only direct labor excess cost discussed were	
those incurred by I had the understanding	25 X 1
that the overrun by were attributable	25X1
solely to overhead and G&A. concurs with these	25 X 1
statements.	
	05)/4
6. TSSG/SSD/FB, during a telephone conversation	25 X 1
stated that there are no funds left in the FY 67 R&D budget to	
cover the overrun.	25 X 1
·	

TSSG/ESD/EL

Attachment: Appendices A,B,and C

Distribution:

Orig. - TSSG/ESD/EL

- 1 TSSG/ESD/Ch
- 1 TSSG/ESD 1 TSSG/ESD/EL

	·			Date:	ed for	ch 2020	
•	8						*.
то :						•	
FROM :							
REFERENCE:							
COUTRACT HO.:							
 The above your technical rev procurement action 							
	of the above Cor 5~410%.	ntract wa , Voucher	os origina r No. (P	olly acc	omplished 2480)	∫ uncer	
3. Your resp	onse within ter d. Should you	n (10) da foresea	ays from t	the date	of this	memo-	i i i i i i i i i i i i i i i i i i i
beyond a ten (10)	uay period, ple	pase noti	fy	, p, oco		, , ,	1 2.1
beyond a ten (10)	day period, plo rement action is	ease noti s desirec	fy i, please	complete	e and ret	urn the	
beyond a ten (10) 4. If procur	day period, plo rement action is	ease noti s desirec	fy	complete	e and ret	urn the	
beyond a ten (10) 4. If procur	day period, plo rement action is	ease noti s desirec	fy i, please	complete	e and ret	urn the	
beyond a ten (10) 4. If procur	day period, plo rement action is	ease noti s desirec	fy	complete	e and ret	urn the	
beyond a ten (10) 4. If procur	day period, plo rement action is	ease noti s desirec	fy	complete	e and ret	urn the	
beyond a ten (10) 4. If procur	day period, plo rement action is	ease noti s desirec	fy	complete	e and ret	urn the	
beyond a ten (10) 4. If procur original and one c	day period, plo rement action is	ease noti s desirec	fy	complete	e and ret	urn the	
beyond a ten (10) 4. If procur original and one c	day period, ple	ease noti	fy	complete	e and ret	urn the	
4. If procur original and one c	day period, ple	ease noti	fy please the follow	complete	e and ret	Turn the	
beyond a ten (10) 4. If procur original and one of the control of	day period, ple	ease noti	fy please the follow	complete	e and ret	Turn the	
4. If procur original and one c	day period, ple	ease noti	fy please the follow	complete	e and ret	Turn the	
APPROVED: Attachment: Distribution: Orig & 2 - Address	cay period, ple	ease noti s desired rm with t	Applease the follow th	complete	e and retormation:	Turn the	

Declassified in Part - Sanitized Copy Approved for Release 2012/11/01 : CIA-RDP79B00873A000100010099-5

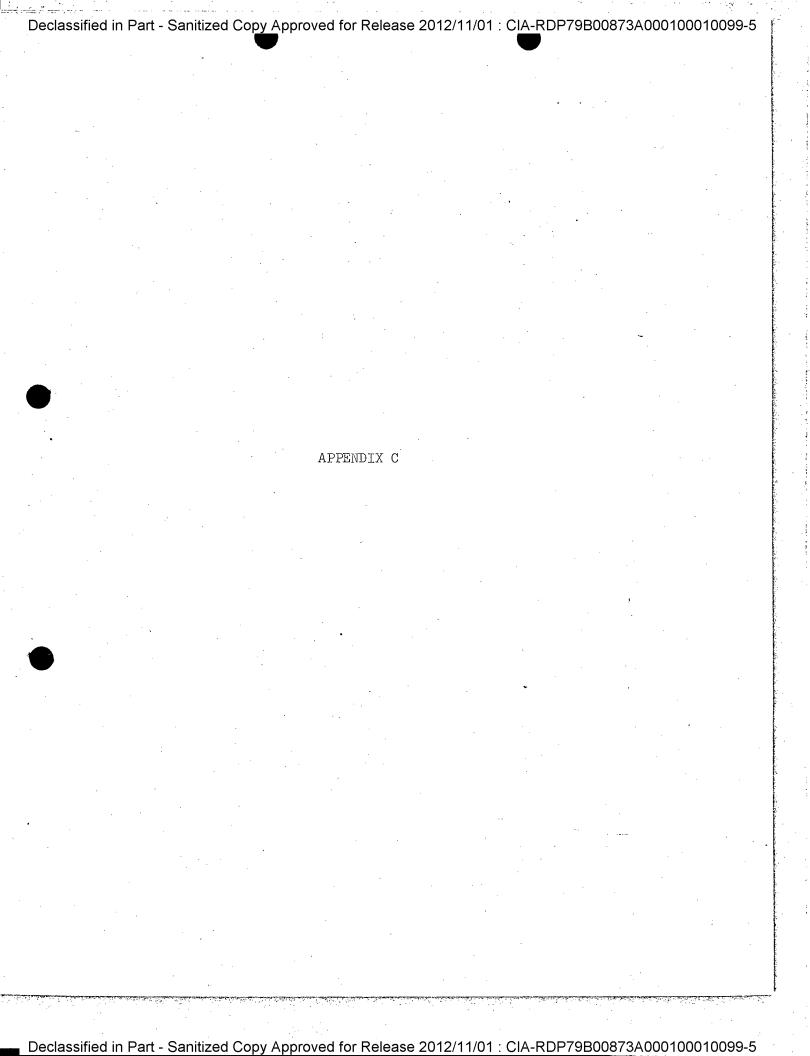


assified in Part - Sa	anitized Copy Approved f	or Release	2012/11/01 : CIA-RDP79B	00873A000100010	099-5 !5
		•			
÷					
•					
. <u>.</u> se				· · · · · · · · · · · · · · · · · · ·	
			This four or	(1)	Para.
•		31 Dece	: "Cong Na_ ember 1968	<i>.</i>	
•					
	·	***			
		•	and the same of th		
			Contract (116		
	. `		The state of the s		0.1
Attention:	Contracting Officer	· · ·	ire:		25
	Constituting Officer	·	Regulation of the same		
Subject:	m 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Pre Contract		2
	Task Order No. 22		医艾克氏试验检尿 计工程设计器 医甲状腺 医甲状腺 医皮肤病 医皮肤病 医皮肤病 计电路 医甲状腺 计连续设计 医皮肤炎 计数据记录器 化二氯甲基		
Gentlemen:	•				•
	fiscal year ending bo		ate the total overrun to l		2
Enclosed he cost contribu	rewith is Attachment Auting to the total overr	A which sho run.	ows a breakdown by elen	nent of	
The final neg	gotiated overhead and	G&A rates	could have a slight down	aveand	
enect on the	total overrun inasmuc	ch as the co	ognizant Government aud and 1968 as of this writing	litors .	
	t the above information		vorably received and the		
Please do no information	t hesitate to contact this desired.	ie undersig	ned if clarification or ac	dditional	
		_Sincerel	VAOURS	- Control of the Control of Contr	
					2
					•
D 700 / 11					• .
RJT/db Enclosure		Contract	s Manager		
-2000000000000			Excluded Green Control	· wage ding	
		j	and do sent.		
1.		1			

Declassified in Part - Sanitized Copy Approved for Release 2012/11/01: CIA-RDP79B00873A000100010099-5



				•										
	. <i>*</i>													į
	والمرافقة المراور المرافقة الم							his Docur		idie	<u></u>	/ F2	ges.	
						•	.]]	his Docur	nent u	(msible / .	بان ن			17.
							C	ору Но		oi	ムユ	Copie	:5.	
					21 Ma:	rch 1968					÷			
		•				. + 5					•		.*	10) 10)
							. *			•	•			1
					•					•	•		25)	(1)
							•				٠. :		•	$\frac{\mathcal{P}}{3}$
	•							٠		•				• * :
	Attention:						•			. · ·		•		25
		Contrac	cting Off	icer	<u> </u>				• .					Ž
					:	•	٠			:			-	1.
	Subject:	Task O	rder No	. 22						•				25
	•								•					\mathcal{N}
	Gentlemen:								•				•,*	
	Reference is	. 1. 4.	1of	ton dat	od 1 M	Tarch 196	8 regar	ding A	rticle	9				
	Reference 1s of the Basic	on spang to Agreeme	your let	.65 enti	tled "	Limitatio	n of Cos	st ¹¹ .		•				į,
		1161.0020	•							:				7.1
									7					٦,
	We have rec	juested a l	best esti	imate a	s to th	e total es	stimate	d cost t	a be	:				0.5
	incurred by	our subco	ontractor	r	s to th	e total es	stimated	d cost t this wri	o be iting	:		· ·		25
	incurred by we have not	our subcoreceived	ontractor a reply.	r		and	las oi	uus wa	យោដ					25
	incurred by we have not	our subcoreceived	ontractor a reply.	r ecific a	s to th	e exact a	n as or i	of the c	verru	ın,				25
	incurred by we have not As a result,	our subcoreceived, we cannot the control of the cannot control of	ontractor a reply. ot be spen hat the to	r ecific a	s to th	e exact a	n as or i	of the c	verru	in,	·. · · · · · · · · · · · · · · · · · ·			学作り任む日本
	incurred by we have not	our subcoreceived, we cannot the	ontractor a reply. of be specified the terms of the term	r ecific a otal cos	s to th	e exact a	mount o	of the G	verru	in,				25
•	incurred by we have not As a result, but it is ant tract will expected.	our subcoreceived, we cannot icipated the This estin	a reply. a reply. ot be spended the terget commate is learned.	r ecific a otal cos ost by a	s to th st to b approx on our	e exact a	mount o	of the G	verru	: in, i=				25
	incurred by we have not As a result, but it is ant tract will expected as overhead as	our subcoreceived, we cannot compated the This estinated G&A ra	ontractor a reply. of be specified the total	r ecific a otal cos ost by s based of FY '68	s to the st to be approxed on our	e exact a e incurre imately most rec	mount of d on the	of the consumption	verru	: in, i=				25
	incurred by we have not As a result, but it is ant tract will expected.	our subcoreceived, we cannot compated the This estinated G&A ra	ontractor a reply. of be specified the total	r ecific a otal cos ost by s based of FY '68	s to the st to be approxed on our	e exact a e incurre imately most rec	mount of d on the	of the consumption	verru	in,				25
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcoreceived, we cannot icipated the Koeed the This estind G&A raward a mo	ontractor a reply. ot be specified the terms of the terms	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximate.	e exact a e incurre imately most rec	mount of d on the ent pro	of the constant of the constan	verru					25
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximate.	e exact a e incurre imately most rec	mount of d on the ent pro	of the constant of the constan	verru					25
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated.	e exact a e incurre imately most rece as soon	mount of d on the ent pro	of the constant of the constan	verru					25
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated.	e exact a e incurre imately most rec	mount of d on the ent pro	of the constant of the constan	verru					250000000000000000000000000000000000000
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated.	e exact a e incurre imately most rece as soon	mount of d on the ent pro	of the constant of the constan	verru					250000000000000000000000000000000000000
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated.	e exact a e incurre imately most rece as soon	mount of d on the ent pro	of the constant of the constan	verru					250000000000000000000000000000000000000
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated under	e exact a e incurre imately most recent as soon resigned if	mount of d on the ent pro	of the control of the	verru					250000000000000000000000000000000000000
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated under	e exact a e incurre imately most rece as soon	mount of d on the ent pro	of the control of the	verru					250000000000000000000000000000000000000
	incurred by we have not As a result, but it is ant tract will expected as We will for Please do reforegoing is	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated under	e exact a e incurre imately most recent as soon resigned if	mount of d on the ent pro	of the control of the	verru					25 25 25 25 25 25 25 25 25 25 25 25 25 2
	incurred by we have not As a result, but it is ant tract will expected as the weight of the weight	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated under	e exact a e incurre imately most recent as soon resigned if	mount of d on the ent pro	of the control of the	verru					25 25 25 25 25 25 25 25 25 25 25 25 25 2
	incurred by we have not As a result, but it is ant tract will expected as We will for Please do reforegoing is	our subcorectived, we cannot consider the second This estimated a mount of hesitates.	ontractor a reply. of be specified that the totarget commate is lates for one accurate to confident to confi	r ecific a otal cos ost by s based o FY '68 rate es	s to the st to be approximated under	e exact a e incurre imately most recent as soon resigned if	mount of d on the ent pro	of the control of the	verruet cor		claun			250000000000000000000000000000000000000



Decla	assified in Part - S	Sanitized Copy Appro	ved for Release 20	12/11/01 : CIA-R	DP79B00873A0001	00010099	9-5 5X1
e an e quantitative quality of the designative of the second of the seco							
	125 ·						
			. · . <u> </u>		•		
			8 May 19	69			
			•				
							25X1
	<u></u>		e Second			2	5 X 1
					•		
	Attention:	John C.					
		John C.					05)//
	Subject:	Task Order No. 2	22			•	25X1
	Gentlemen:						
	In response t	o your recent reque	est regarding the	overrun of dire	ct cost on the		
	subject contr	eact, the following in the period of pe	nformation will ju	stify the addition		د .	
	The Image Q	uantizer and Enlarg	rer-Printer instru	ments delivere	d under this		
	program requ	uired considerably	more design and i	nanufacturing h	ours than was		
		ticipated. This was ments. This additio					
		technical requirem			·		
		e guard service cost					
		instead of twelve me ncrease occured du					
		taken into considera					
		al effort was done i				•	
		Officer and the Tecl discussed during n			not and the		
	overrun appr	oved predicated on	audit review of bo	ooked costs.	act and the		
	A formal wri	tten request was for	rwarded on 31 De	cember 1968 to	the Contracting		
		rding the claim for t					
	We trust the will be funded	above information v	vill be favorably 1	received and tha	it the overrun		
	will be fullded	-to	Sincerely	VOUPS			
			. Dancerery	y O ((), ()	· ·		25 X 1